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FORM PTO-1449 MODIFIED



Docket No.:
2508.13US01

Application No.:
09/644,468

INFORMATION DISCLOSURE
IN AN APPLICATION

APPLICANT:

FILING DATE: August 23, 2000

GROUP ART UNIT: 1647

OTHER DOCUMENTS

Examiner Initials	(Author, Title, Date, Pertinent Pages, etc.)
CDN	P Cuevas, Role of fibroblast growth factors in neural trauma, Neurol Res 1997 19(3):254-256.
CDN	AO Wilkie et al., Functions of FGFs and their receptors, Curr Biol 1995 5(5):500-7
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CDN	Gimenez-Gallego G, Cuevas P, Fibroblast growth factors, proteins with a broad spectrum of biological activities. Neurol Res 1994 Aug;16(4):313-6
CDN	MR Passos-Bueno et al., Clinical spectrum of FGF receptor mutations, Hum Mutat 1999 14(2):115-125
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CDN	Pincus DW, Keyoung HM, Harrison-Restelli C, Goodman RR, Fraser RA, Edgar M, Sakakibara S, Okano H, Nedergaard M, Goldman SA, Fibroblast growth factor-2/brain-derived neurotrophic factor-associated maturation of new neurons generated from adult human subependymal cells. Ann Neurol 1998 May;43(5):576
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CDN	Qian X, Davis AA, Goderie SK, Temple S; FGF2 concentration regulates the generation of neurons and glia from multipotent cortical stem cells. Neuron 1997 Jan;18(1):81-93
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SIGNATURE

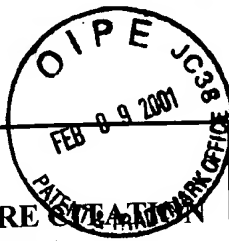
G. M. [Signature]

DATE

CONSIDERED

8/30/2002

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



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Initials

(Author, Title, Date, Pertinent Pages, etc.)

- CDN Mujtaba T, Mayer-Proschel M, Rao MS ; A common neural progenitor for the CNS and PNS. Dev Biol 1998 Aug 1;200(1):1-15
- CDN Mackay-Sima A, Chuahb MI ; Neurotrophic factors in the primary olfactory pathway. Prog Neurobiol 2000 Dec 1;62(5):527-559
- CDN Blanchard JM ; Small GTPases, adhesion, cell cycle control and proliferation. Pathol Biol (Paris) 2000 Apr;48(3):318-27
- CDN Altschuler RA, Cho Y, Ylikoski J, Pirvola U, Magal E, Miller JM ; Rescue and regrowth of sensory nerves following deafferentation by neurotrophic factors. Ann N Y Acad Sci 1999 Nov 28;884:305-11
- CDN Lois and Alvarez-Buyalla, Science, 264:1145-1148, 1994
- CDN Morshead et al., Neuron, 13:1071-1082, 1994
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- CDN Chalmers-Redman et al., Neuroscience, 76:1121-1128, 1997;
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- CDN Vescovi et al., Experimental Neurology, 156, 71-83, 1999)
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- CDN CJ Robinson, "Tailoring and targeting FGFs", Trends in Biotechnology 1991, 9(5):147-148;

EXAMINER
SIGNATURE

DATE

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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FORM PTO-1449		Docket No.: 2508.11US02	Application No.: 09/644,498
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT: SALIN-NORDSTROM	
		FILING DATE: August 23, 2000	
		GROUP ART UNIT: 1645 1647	
OTHER DOCUMENTS			
Examiner Initials	(Author, Title, Date, Pertinent Pages, etc.)		
CDU	C. Morshead et al., Postmitotic Death is the Fate of Constitutively Proliferating Cells in the Subependymal Layer of the Adult Mouse Brain, <i>Journal of Neuroscience</i> , 12(1):249-256, 1992.		
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EXAMINER SIGNATURE <i>G. Morshead</i>		DATE CONSIDERED 8/30/02	
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